What is claimed is:

1.   A service system comprising:

2   a digital versatile disc having a first file

3 which stores video and audio information and a second

4 file which stores playback control information for the

5 information in the first file, the information being

6 normally unable to be played back from said digital

7 versatile disc;

8   a terminal connected to a network and adapted

9 to receive said digital versatile disc; and

10   a server arranged in the network and having

11 repair information which can repair the information in

12 said digital versatile disc, said server returning the

13 repair information to said terminal and causing said

14 terminal to play back the information from said digital

15 versatile disc upon receiving a playback request for the

16 information in said digital versatile disc from said

17 terminal when said terminal uses said digital versatile

18 disc.

2.   A system according to claim 1, wherein

2   said server comprises first and second servers,

3   said first server having a database in which a

4 pair of identification information of a student who

5 learns a subject using said terminal and progress

6 information of the subject are registered, and having a

7   first memory which stores contents of each page of the

8   subject,

9   said second server having a second memory in

10   which a pair of the repair information and playback

11   control instruction information for said digital

12   versatile disc are registered in relation to playback

13   designation information output when said terminal sends

14   the playback request, and

15   said first server transmitting page contents

16   of said first memory designated by the progress

17   information corresponding to the identification

18   information of the student in said database and causing

19   said terminal to display the contents at the time of

20   learning by the student, and upon receiving the playback

21   designation information output when said terminal sends

22   the playback request, outputting the playback

23   designation information to said second server and

24   causing said second server to transmit, to said terminal,

25   the repair information corresponding to the playback

26   designation information and the playback control

27   information for said digital versatile disc in said

28   second memory, thereby allowing said terminal to play

29   back the information in said digital versatile disc.

3.   A system according to claim 2, wherein

2   said terminal comprises

3   a player for playing back the information in

4 said digital versatile disc;

5 　　　　playback assistant means for repairing the

6 information in said digital versatile disc, which is

7 played back by said player, on the basis of the repair

8 information; and

9 　　　　playback means for, upon receiving the repair

10 information and playback control instruction information,

11 sending the received repair information to said playback

12 assistant means, instructing said playback assistant

13 means and player to play back said digital versatile

14 disc on the basis of the received playback control

15 instruction information, and displaying playback

16 information of the first file of said digital versatile

17 disc on the basis of a repair output from said playback

18 assistant means.

4. 　　　　A system according to claim 3, wherein

2 　　　　said second server has first and second

3 playback control means for controlling playback of the

4 information in said digital versatile disc,

5 　　　　said second server causes said terminal to

6 acquire said second playback control means in accordance

7 with authentication information of said terminal, which

8 is output from said first server when said terminal

9 sends the playback request for the information in said

10 digital versatile disc, and said second playback control

11 means acquired by said terminal transmits the playback

12   designation information to said first playback control

13   means,

14   upon receiving the playback designation

15   information, said first playback control means sends the

16   repair information in said second memory, which

17   corresponds to the playback designation information, to

18   said second playback control means and causes said

19   second playback control means to send the repair

20   information to said playback means, and after the repair

21   information is sent, said second playback control means

22   requests said first playback control means to send the

23   playback control instruction information, and

24   upon receiving the sending request, said first

25   playback control means sends the playback control

26   instruction information in said second memory, which

27   corresponds to the playback designation information, to

28   said second playback control means and causes said

29   second playback control means to send the playback

30   control instruction information to said playback means.

5.   A system according to claim 1, further

2   comprising charging means for charging for use of said

3   digital versatile disc.

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